

ABSTRACT

A garment with subpanel ventilation assembly includes an upper air impervious panel having a top edge and a bottom edge, a lower air impervious panel having a top edge and a bottom edge, an air permeable vent panel having a top edge continuously joined with the bottom edge of the upper air impervious panel, and a bottom edge continuously joined with the top edge of the lower air impervious panel, and an air impervious underlay panel underlying and spanning the vent panel. The underlay panel includes peripheral edges affixed to the peripheral edges of the vent panel. The underlay panel includes a slit extending along a vent axis, wherein the slit includes a selectively operable closure assembly extending therealong.